

**INFORMATION
DISCLOSURE
STATEMENT**

SHEET 1 OF 1

Complete if known

Application Number: 10/780,002

Filing Date: October 5, 2004

First Named Inventor: Daniel F. Klessig, et al.

Group Art Unit: 1638

Examiner Name: ~~Not Yet Assigned~~ M. Ibrak

Attorney Docket Number: 3620-P02652US01

UNITED STATES PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	PATENT NUMBER	ISSUE DATE MM-DD-YYYY	FIRST NAMED INVENTOR

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	DOCUMENT NUMBER	COUNTRY OR REGION	DATE OF PUBLICATION MM-DD-YYYY	FIRST NAMED INVENTOR OR APPLICANT

OTHER PRIOR ART - NON-PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in Capital Letters), title of the article (when appropriate), title of the item(book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
MAI	C1	BAUDOUIN, E. et al. "Functional expression of a tobacco gene related to the serine hydrolase family - Esterase activity towards short-chain dinitrophenyl acylesters"; Eur. J. Biochem., 248: 700-706 (1997)
	C2	DOGRU, E. et al. "The gene encoding polyneuridine aldehyde esterase of monoterpenoid indole alkaloid biosynthesis in plants is an ortholog of the α/β hydrolase super family"; Eur. J. Biochem., 267: 1397-1406 (2000)
	C3	DU, H. et al. "Identification of a Soluble, High-Affinity Salicylic Acid-Binding Protein in Tobacco"; Plant Physiol., 113: 1319-1327 (1997)
	C4	FALK, A. et al. "EDS1, an essential component of R gene-mediated disease resistance in <i>Arabidopsis</i> has homology to eukaryotic lipases"; Proc. Natl. Acad. Sci. USA, 96: 3292-3297 (1999)
	C5	HASSLACHER, M. et al. "Molecular Cloning of the Full-length cDNA of (S)-Hydroxynitrile Lyase from <i>Hevea brasiliensis</i> "; The Journal of Biological Chemistry, 271(10): 5884-5891 (1996)
	C6	JIRAGE, D. et al. " <i>Arabidopsis thaliana</i> PAD4 encodes a lipase-like gene that is important for salicylic acid signaling"; PNAS, 96(23): 13583-13588 (1999)
	C7	WÄSPI, U. et al. "The defense-related rice gene <i>Pir7b</i> encodes an α/β hydrolase fold protein exhibiting esterase activity towards naphthol AS-esters"; Eur. J. Biochem., 254: 32-37 (1998)

EXAMINER'S SIGNATURE	Medina A. Ibrak	DATE CONSIDERED	9/19/05
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw a line through citation if citation not in conformance and reference not considered. Include a copy of this form with next communication to applicant.